BELYAYNA, M.A.; GOLOVA, Z.S.; IVANOVA A.P.; ARUTYUNOVA, K.M.; VCLODIN, N.V., redektor; PCETYANSKIY, B.S., izdetel'skiy redektor; NaTaPOV, M.I., tekhnicheskiy redektor

[Collection of technical texts in the English language; a textbook for higher schools] Sbornik tekhnicheskikh tekstov na anglitskon lazyke; uchebnoe posoble dlia vtuzov. Pod red. M.V.Volodine. Moskva, Izd-vo lit-ry na inostr. lazykakh, 1956. 599 p. (Minic 10:16) (Technology)

(Technology)

(English language--Textbooks for foreigners--Eussten)

IVANOVA A. doyarka; KOZUPEYEV, A.V., storozh kolkhoza; KALININ, V.A., konyuch.

The collective farm helped us. Sel'. stroi. 12 no.10:3 0 '57.
(MIRA 10:11)

1. Kolkhoz imeni Radishoheva, selo Nikol'skoye, Smolenskoy oblasti, Gzhatskogo rayona.

(Housing, Rural)

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220002-9

1160 1273 1087

26872 5/081/61/000/013/005/028 B105/B201

AUTHORS:

Koshurnikov G. S., Ivanova A. P., Levinzon A. L.

TITLE:

Electrocrystallization of metals in the presence of organic

and inorganic substances. Communication I

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 13, 1961, 86, abstract 136652. (Sb. nauchn. tr. kafedr matem. grafiki, khimii i teor. mekhan. Leningr. in-t tochnoy mekhan. i optiki, 1960, vyp.

31, 110-119)

TEXT: The authors studied the effect of organic and inorganic admixtures to electrolytes on the electrical resistance (ER) of metallic coats. ER of Cu coats, obtained from CuSO4 solutions, is first lowered with increasing current density i, and then rises again, deposits of dendritic structure being formed. If HNO3 and H2SO4 are added to the CuSO4 solution, the ER minimum disappears, and the dendritic form is not formed. An addition of H3BO3 shifts the ER minimum toward greater i, while an

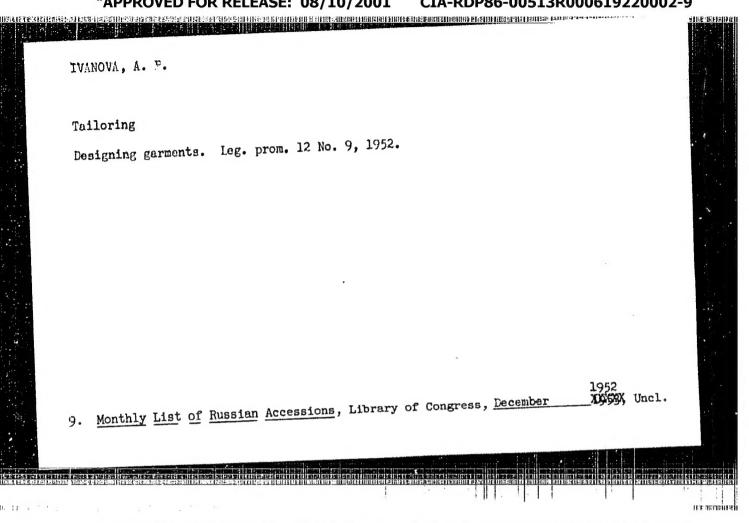
Card 1/2

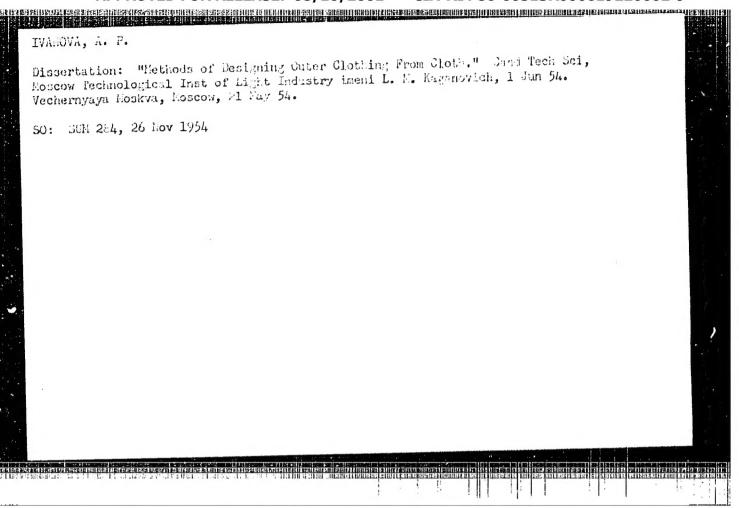
CIA-RDP86-00513R000619220002-9" APPROVED FOR RELEASE: 08/10/2001

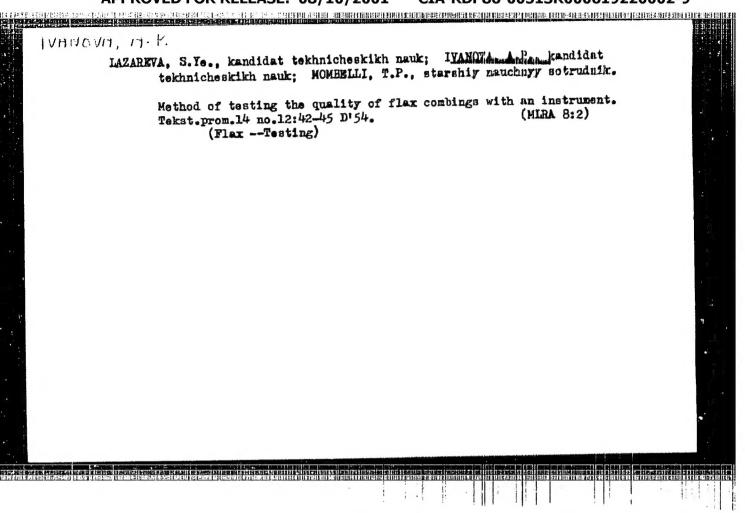
26872 S/081/61/000/013/005/028 Electrocrystallization of metals in ... B105/B201

addition of Na₂SO₄, MgSO₄, and Al₂(SO₄)₃ shift it to smaller i. The increase of the minimum of ER, which depends on the nature of the cation was explained by the inclusion of the hydroxides into the interstices of the crystals. An addition of benzoic acid and aniline increase ER considerably, while an addition of phenol and sugar is almost ineffective. [Abstracter's note: Complete translation.]

Card 2/2







MIFTAKHUTDINOVA, FCG., KOVAKINA, YE.A., IVANOVA, A.P.

The effect of the treatment of corn seeds with organophosphorus compounds prior to sowing upon the growth and development of plants.

Khimiya i Primeneniye Fosfororganicheskikh Soyedimeniy (Chemistry and application of organophosphorus compounds) A. YE. AREUZDV, Ed. Publ. by Kazar Affil. Acad. Sci. USSR, Moscow 1962, 632 pp.

Collection of complete papers presented at the 1959 Kazam Conference on Chemistry of Organophosphorus Compounds.

ACC NR AR6035076

SOURCE CODE: UR/0169/66/000/008/G002/G002

AUTHOR: Pushkarev, I. K.; Khrychev, B. A.; Ivanova, A. P.; Lipskaya, S. V.

TITLE: Investigation of the deep-seated structure of the Earth crust in Kazakhstan along the Temir-Tan-Ters-Akkan profile

SOURCE: Ref. zh. Geofizika, Abs. 8G12

REF SOURCE: Sb. Geofiz. issled. v Kazakhstane. Alma-Ata, Kazakhstan, 1965,

TOPIC TAGS: earth, earth crust, geophysics, seismic prospecting

ABSTRACT: A description is given of the method and results of seismic research carried out in 1959-1961 along the Temir-Tau-Ters-Akkan profile, which is part of the Temir-Tau-Kuybyshev deep-scated profile. As a result of the interpretation of data obtained, the probable model of the Earth's crust is represented in the following form: in the upper part (maximum depth-5.5 km) lies a complex of relatively poorly dislocated sedimentation rock. Below this, to a depth of 20 km, the cut is shown as a complex structure of metamorphic rocks of the "granite"

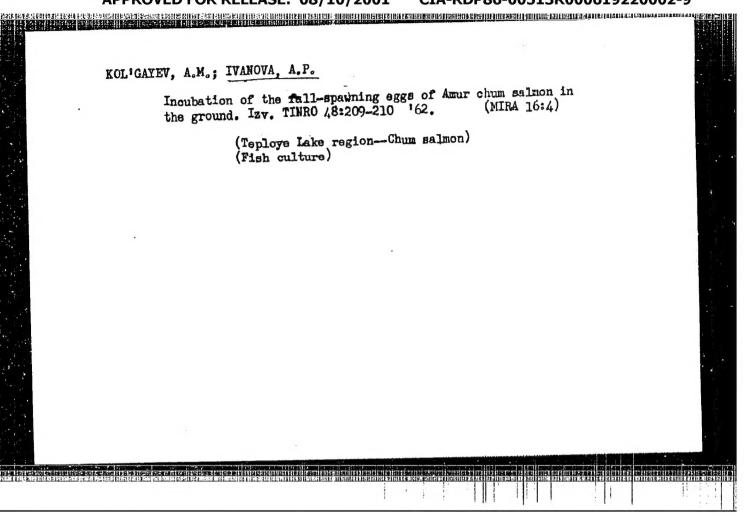
Card 1/2

UDC: 551, 14:550, 834(574)

Card 2/2

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220002-9"



VINOGRADOV, V.M.; RAZUMOVSKIY, V.V.; SKROVA, L.V.; TAREIMANOV, P.F.;

KOZHEVNIKOV, O.V.; PICHUGIN, B.M.; PROKOP'KY, I.V.; FEDOROV, B.A.;

KOSHENTATEVSKIY, V.S.; IVANOVA, A.S.; SNIGIREV, V.G., TASHCHENED,

G.I.; VCRONKOVA, Ye.A.; ZANYATINA, A.A.; SKEGEYNY, N.A.; KUREPOV,

A.I.; PÓPOV, B.L.; FINOGENOV, V.P., NABOROV, V.B.; CHENCHIKOVSKIY,

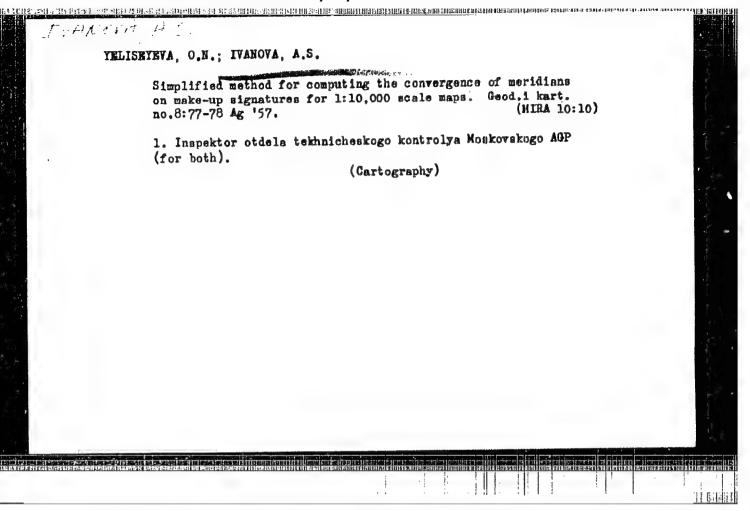
S.F.; IVANOV, Ye.A.; AIKHIMOV, V.S., red.; VINOGRADOV, V.M., red.;

SMIRNOV, A.M., red.; KAKHOVSKAYA, O.G., red. 1zd.-va; HUDCHENKO,

A.M., red., 1zd-va; LEKANOVA, I.S., tekhn, red.

[Foreign commerce of the U.S.S.R. with capitalist countries] Vneshniaia torgovlia SSSR s kapitalisticheekimi stranami. Moskva, Vneshtorgizdat, 1957. 232 p. (MIRA 11:7)

1. Moscow. Marshra-issledovatel skiy kon yunkturnyy institut.
(Russia--Gommerce)

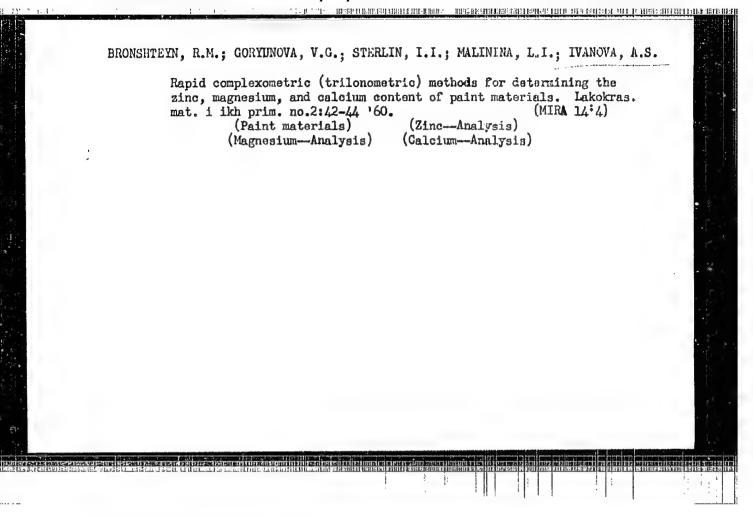


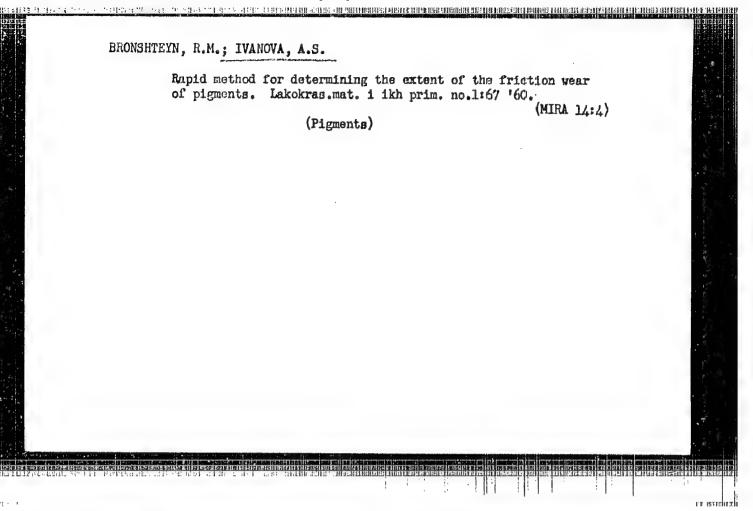
IVANOVA. A.S.; SHABALIN, S.D.1 MICHURINA, I.A.; SHLEHDIK, T.Ye.; PECHEN, N.G.; YATSENKO, V.A.; USOVA, A.P.; FROLOVA, P.A., otv.red.; ROGOVSKAYA, Ye.G., red.; VOLKOV, N.V., tekhn.red.

[Agroclimatic reference book on Amur Province] Agroklimaticheskii spravochnik po Amurskoi oblasti. Leningrad, Gidrometeor.izd-vo, 1960. 134 p. (MIRA 13:11)

1. Khabarovsk. Gidrometeorologicheskaya observatoriya. 2. Khabarovskaya gidrometeorologicheskaya observatoriya (for Ivanova, Shabalin, Michurina, Shlendik, Pecheni, Yatsenko, Usova). 3. Nachalinik Otdela agrometeorologii Khabarovskoy gidrometeorologicheskoy observatorii (for Ivanova).

(Amur Province -- Crops and climate)





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SMIRNOVA, T.V.; IVANOVA, A.S.; ANDREYENKO, L.M.; ZIMSON, N.K.; DAVYDOVA, A.A.; LIVSHITS, G.M.

Familial outbreak of food poisoning. Gig.i san. 26 no.1:115-116 Ja '61. (MIRA 14:6)

1. Iz Dnepropetrovskogo instituta epidemiologii, mikrobiologii i gigiyeny i Dnepropetrovskoy gorodskoy sanitarno-epidemiologicheskoy stantšii.

(FOOD POISONING)

SMIHNOVA, T.V.; KAMALYAN, L.A.; IVANOVA, A.S.; ZAK, S.I.; RUBAKHINA, S.A.

Severe forms of coli enteritis in young children. Peidatriia no.5:40-42 161. (MIRA 14:5)

SMIRNOVA, T.V.; IVANOVA, A.S.; KAMALYAN, L.V.; MERZON, V.N.

Colienteritis in Dnepropetrovsk. Ped., akush. i gin. 23 no.3:19
(61. (MIRA 15:4)

1. Dnepropetrovskiy institut epidemiologii, mikrobiologii i gigiyeny.

(INTESTINES—DISEASES)

SMIRNOVA, T.V.; KAMALYAN, L.A.; IVANOVA, A.S.; MERZON, V.N.

Epidemiology of colienteritis according to data from Dnepropetrovak.

Zhur. mikrobiol. epid. i immun. 32 no.6:132-134 Je '61. (MIRA 15:5)

1. Iz Dnepropetrovskogo instituta epidemiologii, mikrobiologii i gigiyeny imeni Gamalei.

(DNEPROPETROVSK—INTESTINES—DISEASES)

(ESCHERICHIA COLI)

IVANOVA, A.S. (Sverdlovsk)

X-ray diagnosis of hermias of the intervertebral disks. Vop. neirokhir. 26 no.6:47-49 N-D'62 (MIRA 17:3)

1. Klinika nervnykh bolezney i neyrokhirurgii Sverdlovskogo meditsinskogo instituta i Instituta kurortologii i fizio-terapii, Sverdlovsk.

SMIRNOVA, T.V.; IVANOVA, A.S.

Materials on improving the bacteriological diagnosis of coli enteritis.

Report No. 2. Zhur. mikrobiol., epid. i immun. 40 mo. 8:64-67 Ag '63.

(MIRA 17:9)

1. Is Dnepropetrovskogo instituta epidemiologii, mikrobiologii i giglyeay.

SMIRNOVA, T.V.; IVANOVA, A S.; KAMALYAN, L.A.

Role of Escherichia coli serological types 0119, 0125, 0126, 0127 and 0128 in the etiology of acute intestinal diseases in children. 7hur. mikrobiol.; epid. i immun. 41 no.6:91-96 Je 164.

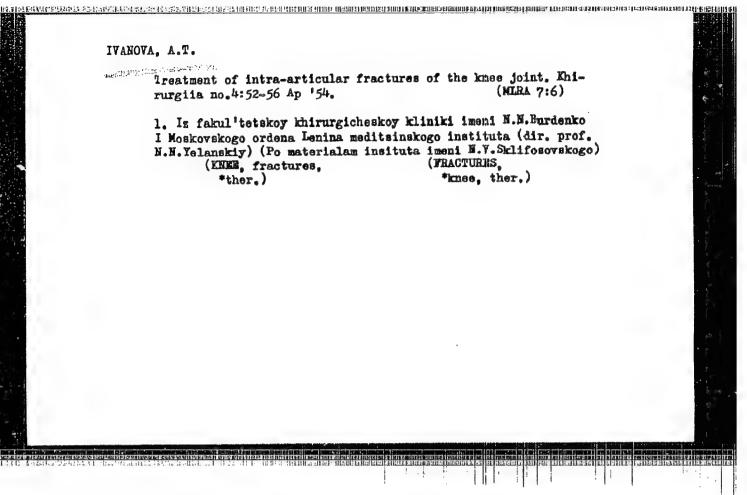
MIRA 18:1)

1. Dnepropetrovskiy institut epidemiologii, mikrobiologii i gigiyeny imeni Gamalei.

CHESNOKOVA, G.D.; IVANOVA, A.T.; ZOLOTOKRYLINA, Ye.S.; RYABOVA, N.M.; LEBEDE-VA, L.V.

Resuscitation in surgery. Sovet. med. 17 no. 1:18-20 Jan 1953. (CLML 24:1)

1. Of Moscew Municipal Scientific-Research Institute of First Aid imeni Sklifosovskiy (Director — B. A. Petrov) and of the Laboratory of Kx-perimental Physiology for Revival of the Organism (Read -- Prof. V. A. Negovskiy) of the Academy of Medical Sciences, USSR.

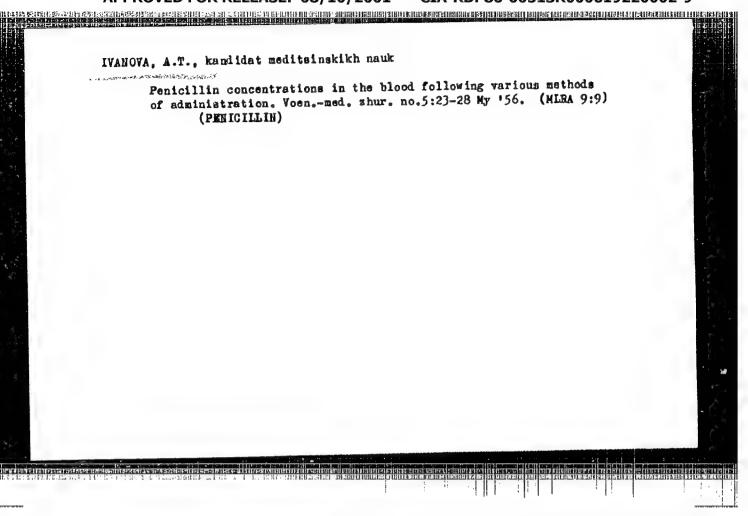


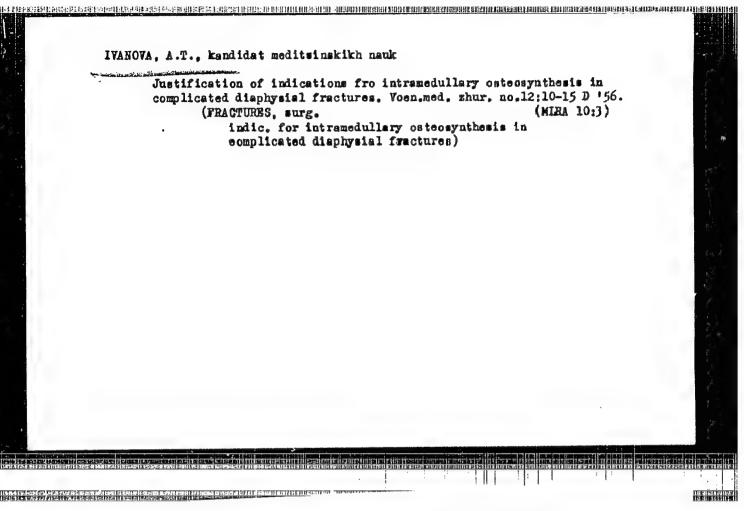
IVAHOVA, A. T.

Ivanova, A. T.

"Osteosynthesis of infected diaphysal breaks using N. N. Kelanskiy's pin (experimental clinical investigation)." First Hoscow Order of Lenin Medical Inst. Moscow, 1955. (Dissertation for the Degree of Candidate in Medical Science)

So: Knizhnaya letopis', No. 25, 1956





S07/177-58-1-8/25 17(1,14) Ivanova, A.T., Candidate of Medical Sciences AUTHOR: Some Features of Oste osynthesis in Knee-Joint Bone Fractures (Nekotoryye osobennosti osteosinteza pere-TITLE: lomov kostey, obrazuyushchikh kolennyy sustav) Voyenno-meditsinskiy zhurnal, 1958, Nr 1, pp 32 - 34 PERIODICAL: (USSR) According to data of the Institut imeni Sklifosovskogo (Institute imeni Sklifosovskiy), overall knee-ABSTRACT: joint bone fractures amount to 4 - 6%, including 5.3% fractures with serious deformations of articular bone surfaces, accompanied by a knee-joint ligament injury. Numerous investigations by A.V. Russakov have proved that injured spongy bones can only accrete when the broken surfaces have close contact. Each form of diastasis results in fibrous scar tissue. From 1951 on, osteosynthesis of knee-joint bones has been done with a pin of stainless type E-Ya-1-T steel [Ref 1]. A front-lateral section, Card 1/2

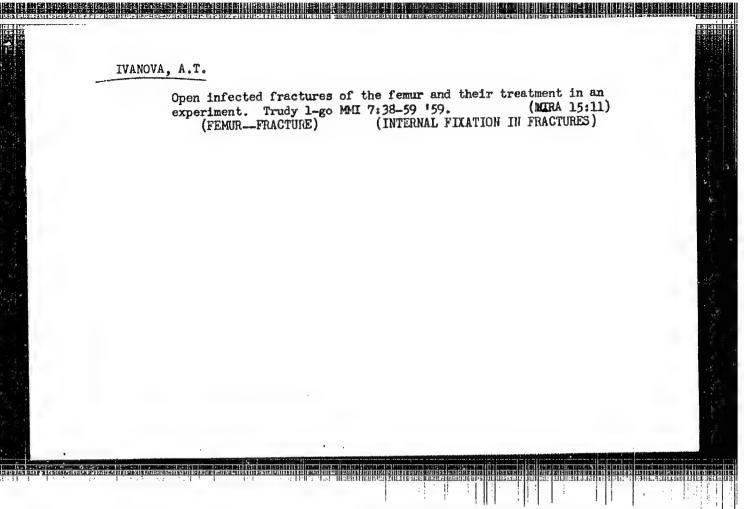
SOY/177-58-1-3/25

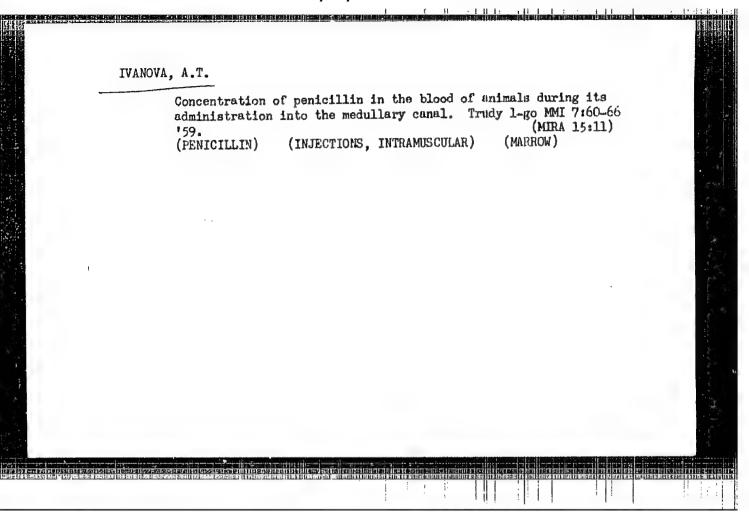
16 30 E 18 12 11 E 1

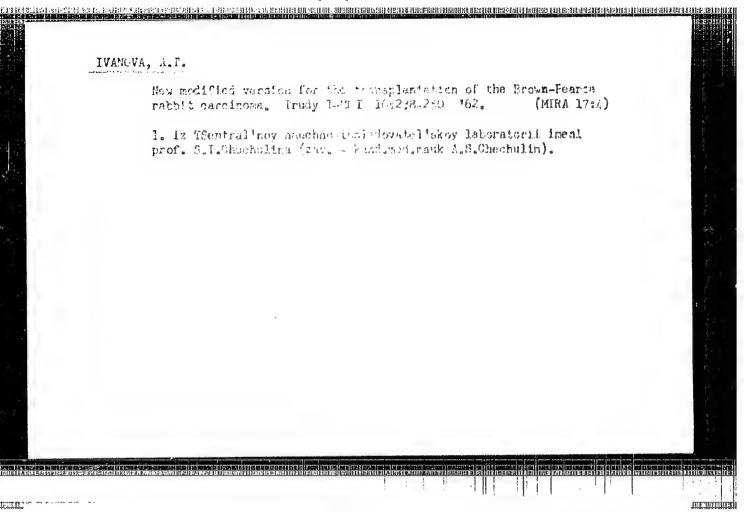
Some Features of Osteosynthesis in Knee-Joint Bone Fractures

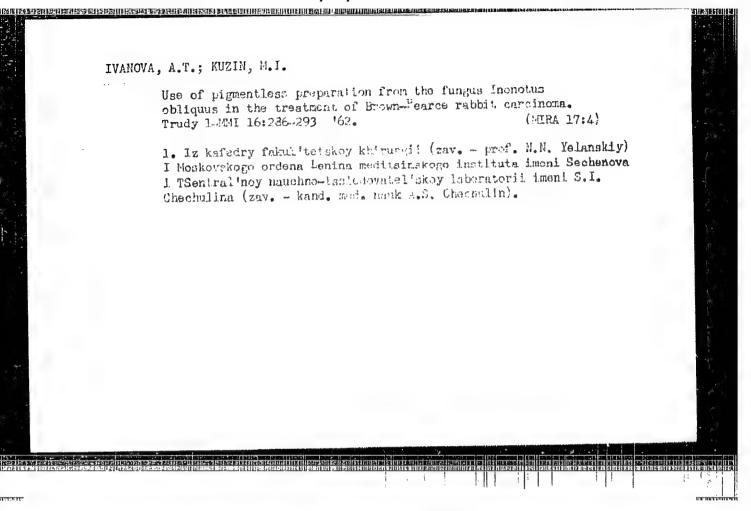
recently applied, guarantees good access to the knee-joint. It makes it possible to check the integrity of the ligamental apparatus, the distrubance of the articular bone ends as well as the confrontation of the fractured bones. The author reports on operating on an intraosteal tibia fracture with serious deformation of the articular surface, at the Gospital' naya khirurgicheskaya klinika I, MOLMI, imeni Sechenova (Hospital Surgical Clinic Nr'l of MOLMI imeni Sechenov). The operation was successful and the fracture completely accreted (Figure 3). This case proves that in serious intraosteal knee-joint bone fractures, the conservative method is unsuccessful and surgical reposition is absolutely necessary. There are 3 photos and 1 Soviet reference.

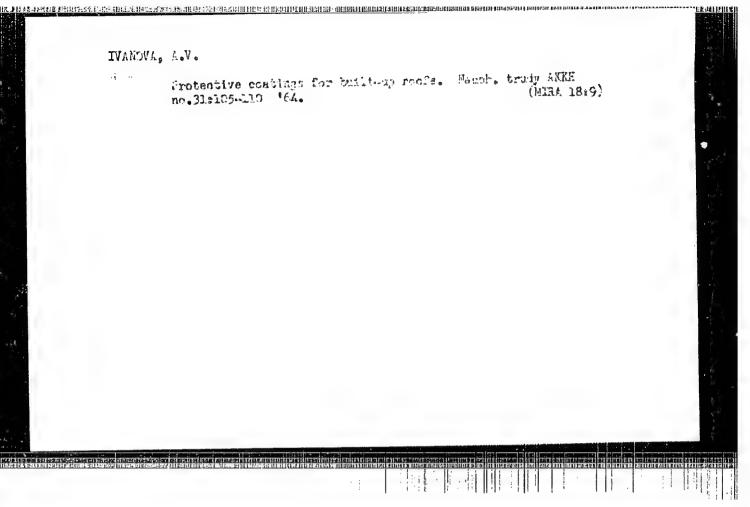
Card 2/2

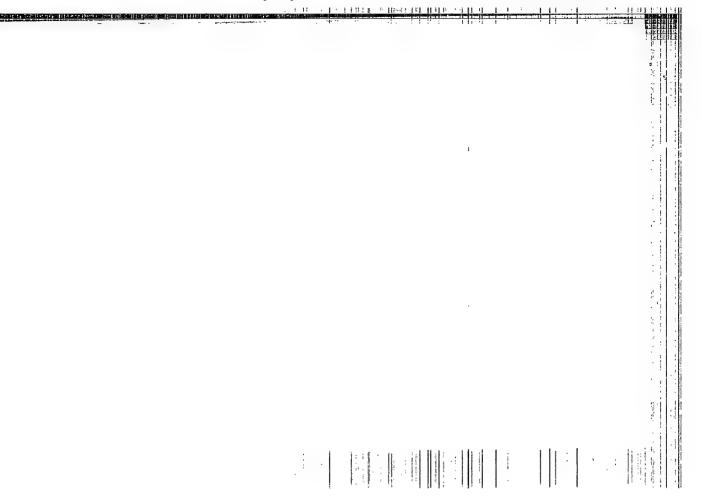


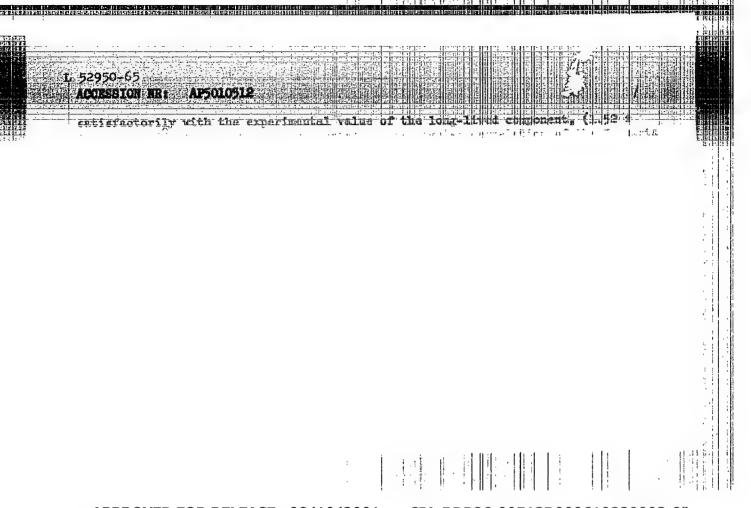












TVANCVA, A. V.

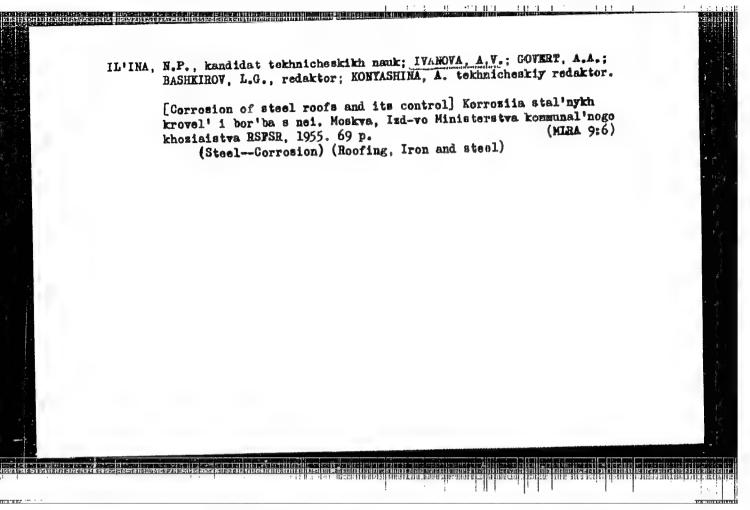
CHERNOBROVKIN, A. I. O. Inzh. i IVANOVA. A. V. O. N. Hauchn. Sotr., ILINA, N. P., Kand. Tekhn. Nauk

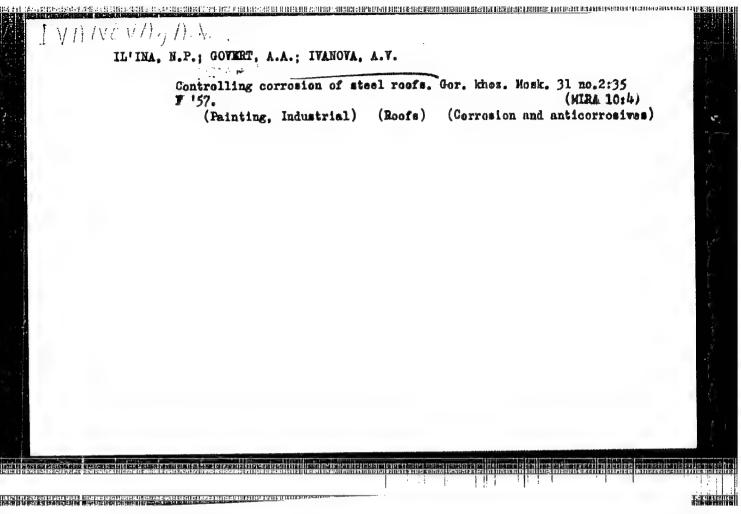
Akademiya Kommunal'nogo Khozyaystva im. K. D. Pamfilova

Meropriyatiya po bor'be s korroziyey stal'nykh Krovel' Page 70

SO: Collections of Annotations of Scientific Research Work on Construction, completed in 1950.

Moscow, 1951





IVANOVA, A.V.

USSR/Physical Chemistry - Molecule. Chemical Bond.

B-4

Abs Jour

: Referat Zhur - Khimiya, No 6, 25 March 1957, 18128

Author

: Petrashen', M.I., Ivanova, A.V. and Vol'f, G.

Title

: Elementary Method of Accounting for the Influence of the Field of Crystalline Lattice upon the Monoelectron S-

and P- Functions of an Ion.

Orig Pub

: Vestn. Leningr. Un-ta, 1956, No 10, 29-38

Abstract

The influence of the field of cub. lattice of an ion crystal upon monoelectron functions of a separated "central" ion is studied, taking into consideration only electrostatical interaction. The potential of the field is resolved into cub. harmonics. Coefficients in this resolution are determined in the case of point lattice. Examination shows that under the influence of the field of the lattice the electron bond of the positive ion with the nucleus is weakened and the bond of the negative ion becomes stronger. An approximate method is given for

Card 1/2

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CIA-RDP86-00513R000619220002-9"

IVANOVA, A.V.; POLYAKOVA, A.G.

Clinical aspects and therapy of systemic lupus erythematosus.
Terap.arkh. 33 no.4465-71 '61. (MIRA 14:5)

1. Iz kafedry propedevtiki vnutrennikh bolezney (zev. - prof.
Z.V. Gorbunova) Sverdlovskogo meditsinskogo instituta.

(LUPUS ERYTHEMATOSUS)

GORBUNOVA, Z.V., prof.; IVANOVA, A.V.

Intravital diagnosis of periarteritis nodosa and its treatment.
Sov. med. 25 no.7:127-130 J1 '61. (MIHA 15:1)

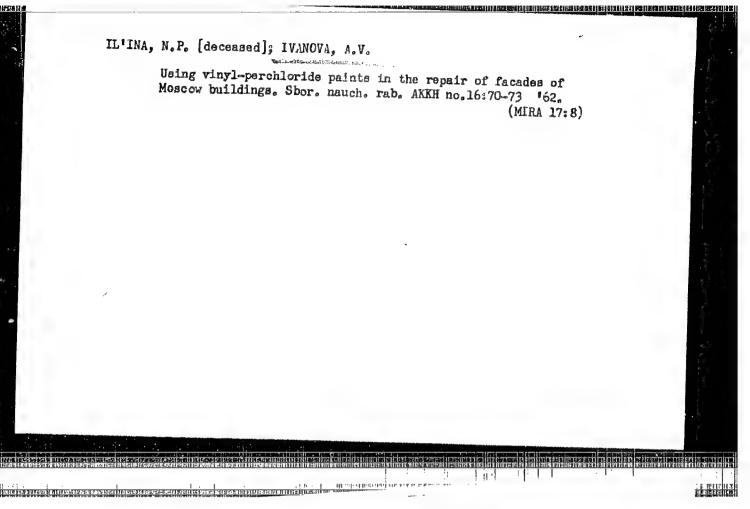
1. Iz kafedry propedevtiki vnutrennikh bolezney (zav. - prof.
Z.V. Gorbunova) Sverdlovskogo meditsinskogo instituta.

(ARTERIES __DISEASES)

IL'INA, N.P., kand. tekhn.nauk [deceased]: IVANOVA. A.V., mlad.
nauchn. sotr.; SMYSHLYAYEVA, T.N., st. nauchn.gotr.;
TARASOVA, Ye.G., mlad. nauchn. sotr.; SMIRNOV, R.N.,
red.izd-va; KHENOKH, F.M., tekhn. red.

[Manual on the repair of building facades by using cilless (perchlorvinyl and lime) paints] Rukovodstvo po remontu fasadov zdanii s primeneniem bezmaslianykh (perkhlorvinilovykh i izvestkovykh) krasok. Moskva, 1963. 97 p. (MIRA 16:8)
1. Akademiya kommunal'nogo khozyaystva. 2. Sektor ekspluatatsii zhilykh i kommunal'nykh zdaniy Akademii kommunal'nogo khozyaystva im. K.D.Pamfilova (for Il'ina, Ivanova, Smyshlyayeva, Tarasova).

(Painting, Industrial)



S/2910/63/003/01-/0129/0137

ACCESSION NR: AT4041503

AUTHOR: Ivanova, A. V., Ivanova, A. N., Prikhozhenko, A. I., Pyatetskiy-Shapiro, I. I., Tarnopol'skly, B. L.

TITLE: Calculation of the electron shells of some atoms by the Hartree - Fock method

SOURCE: AN LitSSR. Litovskiy fizicheskiy sbornik, v. 3, no. 1-2, 1963, 129-137

TOPIC TAGS: quantum mechanics, electron shell, Hartree Fock method, electron configuration, computer programming, single configuration approximation, field theory, boundary value problem; iteration procedure, lithium atom, nitrogen ion, photoionization

ABSTRACT: A program for computer solution of the classical Harkree-Fock, selfconsistent field equations was written, using the single-configuration approximation and neglecting the influence of the ionizing electron. For a discrete spectrum the method centers around the iteration solution of the following type of equation:

APPROVED FOR RELEASE: 08/10/2001

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ACCESSION NR: AT4041503

SUBMITTEL: 00

SUB CODE: GP, DP

NO REF SOV: 001

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5/0051/64/016/006/0917/0924

ACCESSION NR: AP4039697

AUTHORS: Ivanova, A. V.; Ivanova, A. N.

TITLE: Calculation of the lithium atom by the Hartree-Fock fully self-consistent method

SOURCE: Optika i spektroskopiya, v. 16, no. 6, 1964, 917-924

TOPIC TAGS: lithium, electron shell, K band, level transition, eigenvalue

ABSTRACT: Several states of the lithium atom were calculated by the fully-self-consistent Hartree-Fock method in order to estimate the influence of the optical electron on the core, with systematic account taken of the interaction between all the electrons of the atom. Consequently the Coulomb and the exchange interactions between the core and the optical electron enter not only into the equation for the latter, but also in the equation for the K-shell electron

Card 1/3

ACCESSION NR: AP4039697

The procedure and results of the solution of the Hartree-Fock equations are given and the physical consequences of their linearity are discussed. The ionization potentials, the total energy, and the oscillator strengths are calculated with and without the selfconsistent Hartree-Fock functions. Comparison of the results obtained with different wave functions makes it possible to estimate, with the lithium atom as an example, the influence of core deformation by the optical electron on all the evaluated quantities. The most important results are: 1. The change in the radial functions of both the core electrons and the optical electron, due to allowance for the reaction on the core, is negligible. 2. The eigenvalues of the equations for the optical electron remain practically unchanged. 3. The eigenvalue for the K-electrons changes by about 10% (for the ground state). For the excited states, however, the "polarization" of the core by the external electron can be neglected. 4. The total energy remains practically constant. 5. The oscillator strengths change by not more than 1.5%. The reaction of the optical

Card 2/3

ACCESSION NR: AP4039697 electron on the core is small not only for systems with configuration; ls2n/ but also for more complicated systems with closed core and one valence electron. It is expected that total self consistency will change noticeably the results of calculation for atoms with several electrons in the unfilled external shell. "The authors are grateful to A. S. Kompaneyets for a discussion and for valuable remarks. Orig. art. has: 4 formulas and 1 table.

ASSOCIATION: None

SUBMITTED: 05Ju163

DATE ACQ: 24Jun64

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SUB CODE: OP, NP

NR REF SOV: 003

OTHER: 002

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AP4043644

s/0056/64/047/002/0659/0666

ACCESSION NR:

Gol'danskiy, V. I.; Ivanova, A. V.; Prokop'yev, Ye. P. AUTHORS:

TITLE: On positron annihilation in alkali-metal hydrides

Zh. eksper. i teor. fiz., v. 47, no. 2, 1964; 659-666 SOURCE:

TOPIC TAGS: positron reaction, annihilation reaction, half life, ionic crystal, alkali metal, correlation statistics, hydride, halide

ABSTRACT: In view of failures of earlier attempts to explain the long-lived component of positron annihilation in ionic crystals, the authors employed the self-consistent field method to develop a new treatment of the time distribution of the annihilation radiation in hydrides of alkali metals. It is shown that the presence of two components in the lifetime spectrum of the positrons in the hydrides is due to the annihilation from different excited levels of the system e'H . The possibility of existence of a third component,

1/3 Card

GERTING FREINS

ACCESSION NR: AP4043644

corresponding to annihilation from the ground state, is predicted. The calculated curves of the angular correlation of gamma quanta in the case of two-photon annihilation for the ground and first-excited states of eth turn out to be quite close to those obtained by experiment. This also offers evidence in favor of the proposed mechanism of annihilation. It is pointed out in conclusion that the proposed interpretation of the positron lifetime spectrum is applicable not only to alkali metal hydrides but to other ionic crystals, such as alkali-halide ones. The latter should include a third component corresponding to annihilations from the ground state. authors thank A. S. Kompaneyets for useful discussions and valuable hints, and to A. N. Ivanova of the mathematical division, for developing a procedure for numerical integration of the equations, as well as to A. I. Prikhozhenko of the same division for carrying out the computation on the electronic computer. Orig. art. has: 2 figures and 11 formulas.

Card 2/3

ACCESSION NR: AP4043644

ASSOCIATION: Institut khimicheskoy fiziki Akademii nauk SSSR (Institute of Chemical Physics, Academy of Sciences SSSR)

SUBMITTED: 27Feb64

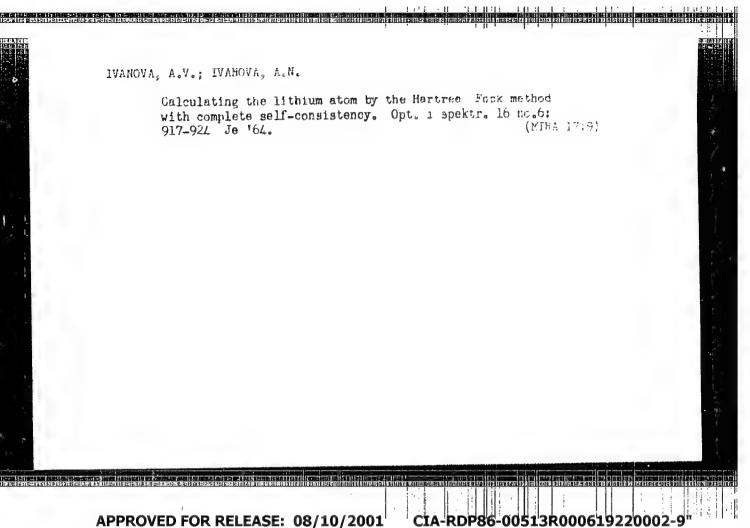
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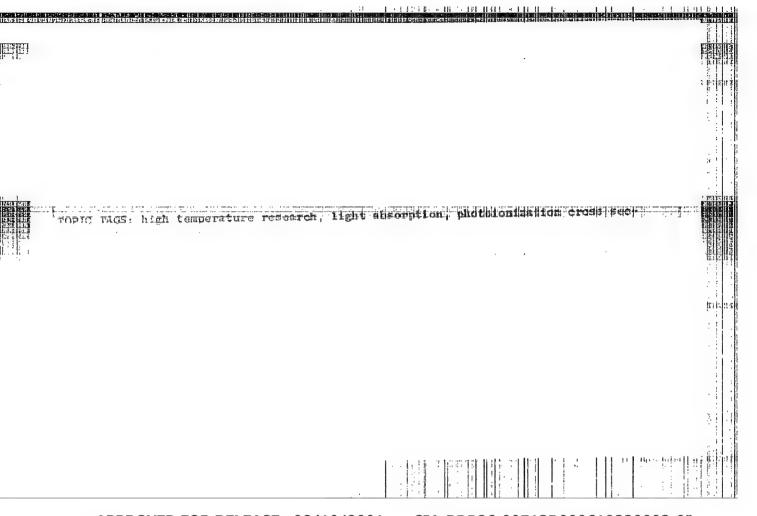
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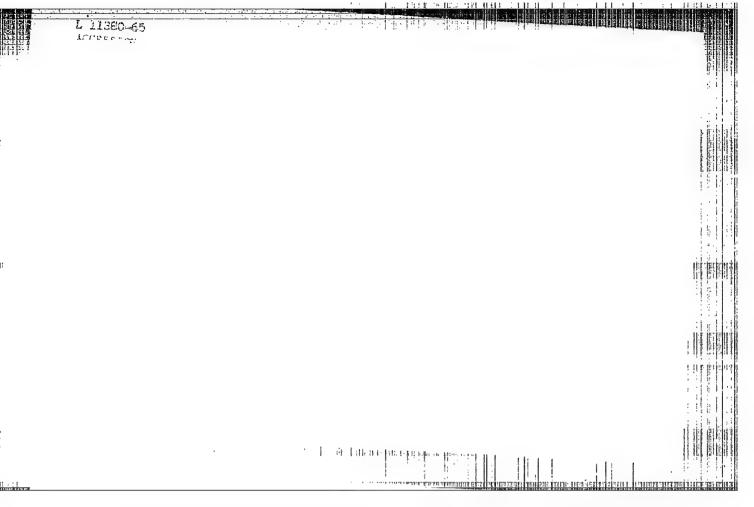
Card 3/3











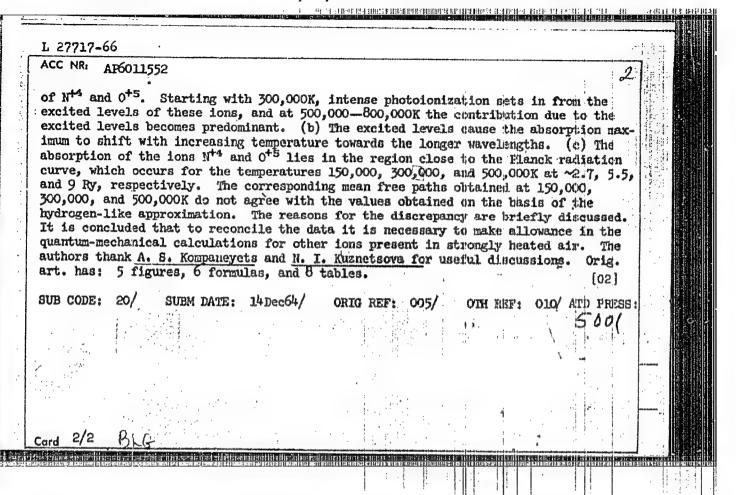
IVANOVA, A.V.; PROKOP'YEV, Ye.P.

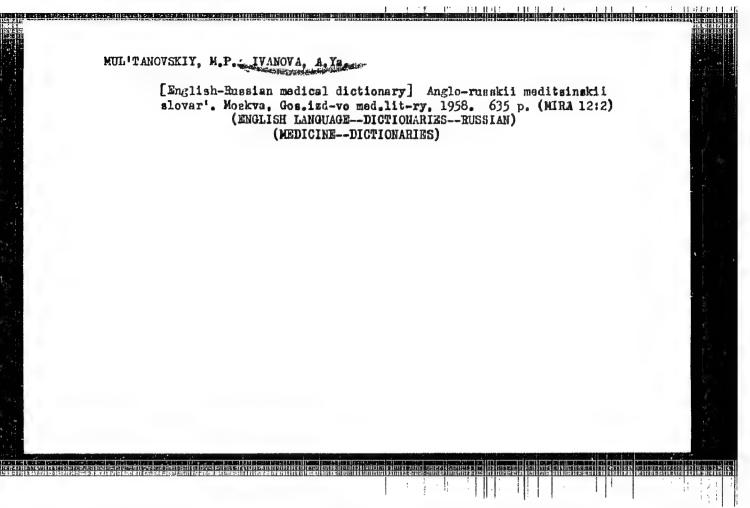
Annihilation of slow positrons in alkali metal hydrides. Part 2.
Zhur. eksper. i teor. f1z. 48 no.4:1155-1158 Ap '65.

1. Institut khimicheskoy fiziki AN SSSR.

(MIRA 18:5)

GG/AT EWT(1) IJP(c) L 27717-66 ACC NR AP6011552 SOURCE CODE: UR/00%1/66/020/003/0599/0407 AUTHOR: Ivanova, A. V.; Solodchenkova, S. A. ORG: none TITIE: Quantum mechanical calculation of the coefficients of continuous absorption for certain components of strongly heated air SOURCE: Optika i spektroskopiya, v. 20, no. 3, 1966, 399-40" TOPIC TAGS: air, quantum theory, absorption coefficient, phatoclastric effect, wave function, photoionization, free path ABSTRACT: The authors have carried out a quantum-mechanical calculation of the coefficients of continuous absorption for the ions Nº4 and O'5, which have considerable concentrations in air heated to several hundred thousand degrees. The calculations are based on the method of self-consistent field with allowance for exchange. The temperatures 150,000-800,000K, densities 0.01-10, and spectral region 0.7-50 Ry were covered. Only the photoelectric absorption was taken into account in the calculations, since at the temperatures in question the bremsstrahlung absorption is negligible. The photoionization cross sections used in the calculations were calculated with the aid of Hartree-Fock wave functions previously calculated by one of the authors (Ivanova, Opt. i spektr. v. 16, 925, 1964). For some temperatures and for normal density, the values of the mean free path were also calculated. It is concluded from the results that: / (a) Up to 300,000K the primcipal role in the absorption of air at normal density is played by the ground and first-excited states UDG: 535.341.001.1





"APPROVED FOR RELEASE: 08/10/2001

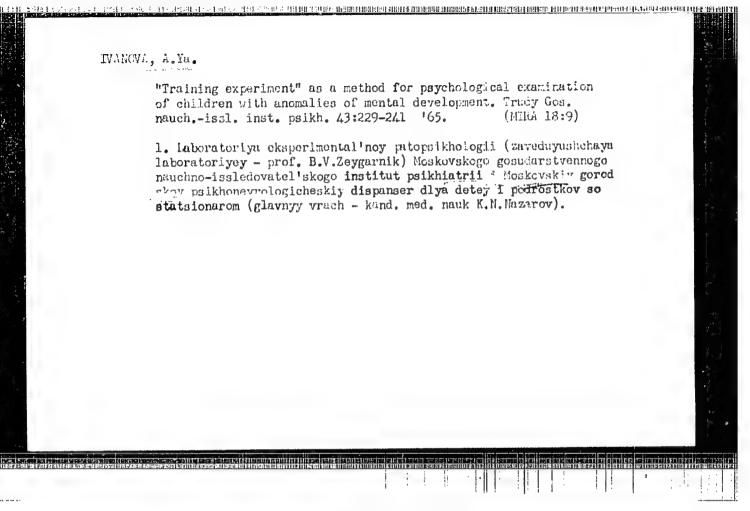
CIA-RDP86-00513R000619220002-9

IVANOVA, A.Ye.; KURSHAKOVA, N.N. (Moskva); KRAYEVSKIY, N.A., Indoveditel'

Histochemical study of experimental pneumonia in acute radiation
sickness. Arkh.pat. 24 no.8:56-65 '62. (MIRA 15:8)

1. Deystvitel'ny chlen ANN SSSR (for Krayevskiy).

(RADIATION SICKNESS) (PNEUMONIA)



IVANOVA, A.Yo.; KURSHAKOVA, N.N. (Moskva); KRAYEVSKIY, N.A., rukovoditel'

Histochemical study of experimental pneumonia in acute radiation sickness. Arkh.pat. 24 no.8:56-65 '62. (MIRA 15:8)

1. Deystvitel'nyy chlen APR SSSR (Kor* krayevskiy).

(MADIATIOL SICKNESS) (PNEUMONIA)

Returns stability of sunflower pressure of the Felicas with Lydrone caustic soda or with dry mod ash. Lokledy 834 17 no. 10.021-924 14.

NAZARMYSKIY, S.I.; MAKAHOV, S.N.; PILIPENKO, F.S.; GERASIMOV, H.V.; IL'INSKAYA, M.L.; VEKSLER, A.I., [decessed]: VASIL YEV, I.M.; IL'INA, N.V.; SOKOLOT, S.Ya.; LOZINA-LOZINSKAYA, A.S.; SAAKOV, S.G.; ZALESSKIY, D.M.; AVECRIN. N.A.; IVANOV, M.I.; PRIKLADOV, N.V.; SOBOLEVSKAYA, K.A.; SALAMATOV, M.H.; MALINOVSKIY, P.I.; LUCHNIK, A.I.; KRAVCHENKO, O.A.; VEKHOV, N.K.; GROZDOV. B.V.; MASHKIN, S.; BOSSE, G.G.; PALIN, P.S., (g. Shuya, Ivanovskoy oblasti); MATUKHIN; ZATVAFNITSKIY, G.F.; GRACHEV, N.G.; CHERKASOV, M.I.; KIRKOPULO, Ye.N.; LEVITSKAYA, A.H.; GRISHKO, N.N.; LIKHVAR', D.F. VIL'CHINSKIY, N.M.; LYPA, A.L.; OREKHOV, M.V.; SHCHERBINA, A.A.; TSYGANKOVA, V.Z.; BARANOVSKIY, A.L.; GEORGIYEVSKIY, S.D.; STEPUNIN, G.A. OZOLIN, E.P.; LUKAYTRNE, M.K.; KOS, Yu.I.; VAIL TEV, A.V.; RUKHADZE, P.Ye.; VASHADZE, V.N.; SHANIDZE, V.M.; MANDZHAVIDZE, D.V.; KORKESEKO, A.L.; KOLESNIKOV, A.I., (g. Sochi); SERGEYEV, L.I.; VOLOSHIN, M.P.; RYBIN, V.A.; IVANOVA, B.I.; RYABOVA, T.I.; GAREYEV, E.Z.; RUSANOV, F.N.; BOCHANTSEVA, Z.P.; BLINOVSKIY, K.V.; KLYSHEV, L.K.; MUSHEGYAN, A.M.; LEONOV. L.M.

Talks given by participants in the meeting. Biul.Glav.bot.sada no.15: 85-182 '53. (MLRA 9:1)

1. Glavnyy botanicheskiy sad Akademii nauk SSSR (for Makarov,Pilipenko, Gerasimov, Il'inskaya, Veksler); 2. Akademiya komunal'nogo khozyay-stva imeni K.D. Pamfilova for Vasil'yev); 3. Vsesoyuznaya sel'skokhozyaystvennaya vystavka (for Il'ina); 4. Botanicheskiy sad Botanicheskogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, Lozina-Lozinskaya, Saakov); 5. Botanicheskiy sad Leningradskogo (continued on next card)

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NAZAREVSKIY, S.L .-- (continued) Card 2.

gosudarstvennogo ordena Lenina universiteta (for Zalesskiy); 6. Pol yarno-Al'piyskiy botanicheskiy sad Kol'skogo filiala imeni S.M. Kirova Akademii nauk SSSR (for Avrorin); 7. Botanicheskiy sak pri Tomskom gosudarstvennom universiteta (for Ivanov); 8. Botanicheskiy sad pri Tomskom gosudarstvennom universiteta imeni V.V. Euybysheva (for Prikladov); 9. TSentral nyy Sibirskiy botanicheskiy sad Zapadno-Sibirskogo filiala Akademii nauk SSSR (for Salamatov, Sobolevskaya); 10. Botanicheskiy sad Irkutsko gosudarstvennogo universiteta imeni A.A. Zhdanova (for Malinovskiy): 11. Altayskaya plodovo-yagodnaya opytnaya stantsiya (for Luchnik); 12. Bashkirskiy botanicheskiy sad (for Kravchenko); 13. Lesostepnaya selektsionnaya opytnaya stantsiya dekorativnykh kulitur tresta Goszelenkhoz Ministerstva kommunalinogo khozyaystva RSFSR (for Vekhov): 14. Bryanskiy lesokhozyaystvennyy institut (for Grozdov); 15. Botanicheskiy sad pri Voronezhskom gosudarstvennom universitete (for Mashkin); 16. Orekhovo-Zuyevskiy pedagogicheskiy institut (for Bosse); 17. Botanicheskiy sad pri Rostovskom gosudarstvennom universitete imeni V.M. Molotova (for Matukhin); 18. Botanicheskiy sad Kuybyshevskogo gorodckogo otdela narodnogo obrazovaniya (for Zatvarnitskiy); 19. Zoobotanicheskiy sad pri Kazanskom universitete (for Grachev); 20. Gosudarstvennyy respublikanskiy proektnyy institut "Giprokommunstroy" (for Cherkasov); 21. Botanicheskiy sad Odesskogo gosudarstvennogo universiteta imeni I.I. Mechnikova (for Kirkopulo); 22. Botanicheskiy sad pri Dnepropetrovskom gosudarstvennom universitete (for Levitskaya); 23. Botanicheskiy sad (continued on next card)

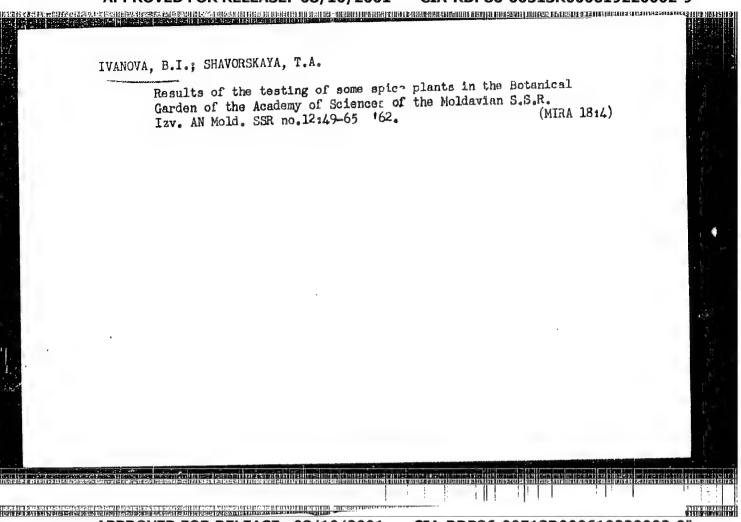
NAZAREVSKIY, S.L .-- (continued) Card 3.

Akademii nauk USSR (for Grishko, Likhvar', Vil'chinskiy); 24. Kiyevskiy sel'skokhozyaystvennyy institut (for Lypa); 25. Botanicheskiy sad Chernovitskogo gosudarstvennogo universiteta (for Orekhov); 26. Botanicheskiy sad pri L'vovskom gosudarstvennom universitete 🔭 imeni Iv. Franko (for Shcherbina): 27. Botanicheskiy sad Khar'kovskogo gosudarstvennogo universiteta imeni A.M. Gor'kogo (for TSygankova); 28. Botanicheskiy sad Zhitomirskogo sel'skokhozyaystvennogo instituta (for Baranovskiy); 29. Botanicheskiy sad Akademii nauk Belorusskoy SSR (for Georgiyevskiy); 30. Institut biologii Akademii nauk Belorusskoy SSR (for Stepunin); 31. Botanicheskiy sad Akademii Litovskoy SSR (for Lukaytene); 32. Botanicheskiy sad Latviyskogo gosudarstvennogo universiteta (for Ozolin); 33. Kabardinskiy krayeved-cheskiy botanicheskiy sad (for Kos); 34. Sukhumskiy botanicheskiy sad Akademii nauk Gruzinskoy SSR (for Vasil'yev, Rukhadze); 35. Batumskiy botanicheskiy sad Akademii nauk Grusinskoy SSR (for Shanidze); 36. Tbilisskiy botanicheskiy sad Akademii nauk Gruzinskoy SSR (for Mandzhavidze); 37. Sochinskiy park Dendrariy (for Korkeshko); 38. Gosudarstvennyy Nikitskiy botanicheskiy sad imeni V.M. Molotova (for Sergeyev, Voloshin); 39. Krymskiy filial Akademii nauk SSSR (for Rybin); 40. Botanicheskiy sad Moldavskogo filiala Akademii nauk SSSR (for Ivanova); 41. Botanicheskiy sad Botanicheskogo instituta Akademii nauk Tadzhikskoy SSR (for Ryabova): 42. Botanicheskiy sad Kirgizskogo filiala Akademii nauk SSSR (for Gareyev); 43. Botanicheskiy (continued on next card)

NAZAREVSKIY, S.L.---(continued) Card 4.

sad Akademii nauk Usbekskoy SSR (for Rusanov, Bochantsava); 44.
Botanicheskiy sad Akademii nauk Turkmenskoy SSR (for Blinovskiy);
45. Respublikanskiy sad Akademii nauk Kazakhskoy SSR (for Klyshev,
Mushegyan).

(Botanical gardens)



USSR/Cultivated Plants - Medicinal. Essential Oils. Toxins.

M-7

: Ref Zhur - Biol., No 20, 1958, 91862 Abs Jour

Author

Ivanova, B.I.

Inst

: Moldavian Affiliate of the AS USSR

Title

: The Problem of Lemon Wormwood (Artemesia Balchanorum

Krasch) in the Moldavia SSR.

Orig Fub

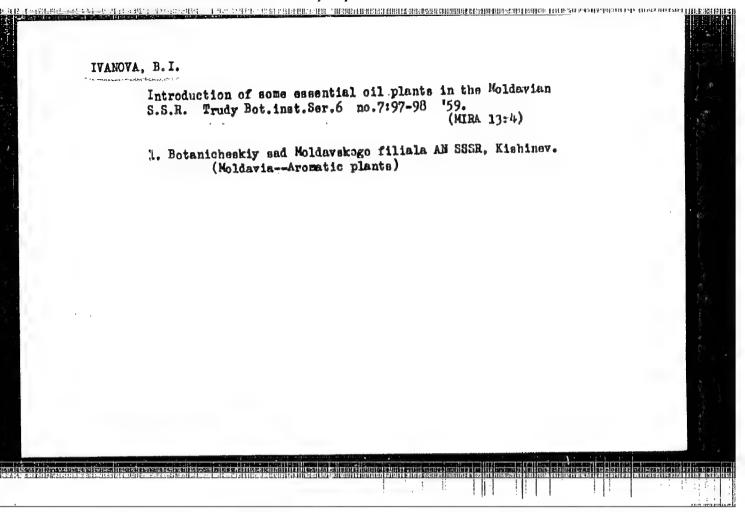
: Izv. Mold. fil. AN SSSR, 1957, No 4, 53-60.

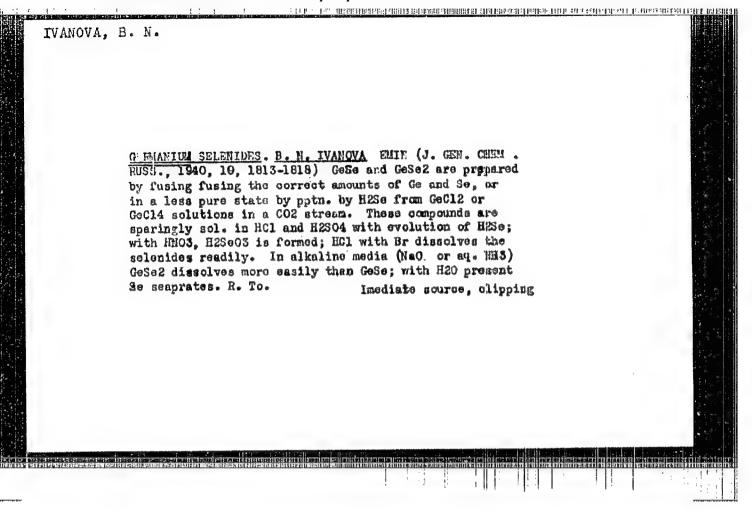
Abstract

: The lemon workwood (Artemisia balchanorum Krasch) grows widely in the Turkmen SSR and was introduced into cultivation in Tadjikistan for the purpose of extracting the essential oil which is found in all parts of the plant above the ground. Linalcol alcohol (with lily of the valley fragance) becomes part of an essential oil compound which produces raw material for the perfume industry. Until recently linacol was obtained primarily from

Card 1/3

APPROVED FOR RELEASE: 08/10/2001





YERMOLORNKO, I.N.; ZHBANKOV, R.G.; LENSHINA, N.Ta.; IVANOVA, R.S.;
IVANOV, V.I.

Spectroscopic study of the consumption of hydroxyl groups of cellulose when acted on by nitrogen dioxide, Isv. AN SSSR.
Otd.khim.nnuk no.12:1495-1496 D'58. (HIRA 12:2)

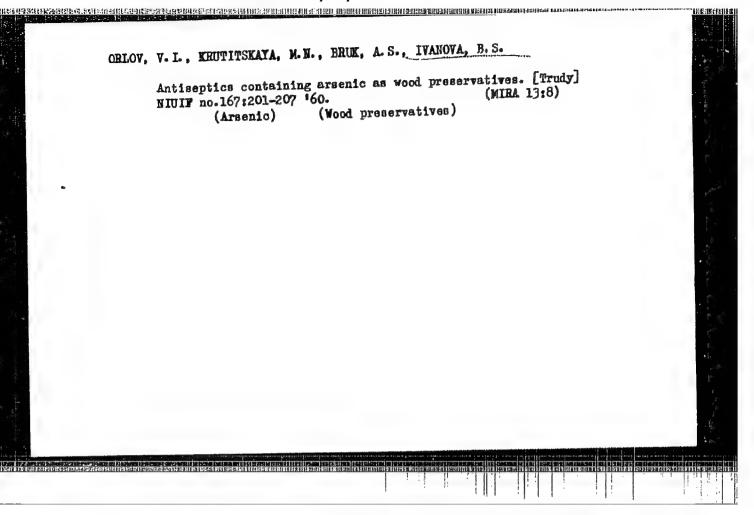
1. Institut organicheskoy khimii imeni N.D. Zelinskogo AN SSSR i Institut fiziki i matematiki AN BSSR.
(Cellulose) (Hydroxyl group) (Nitrogen oxides)

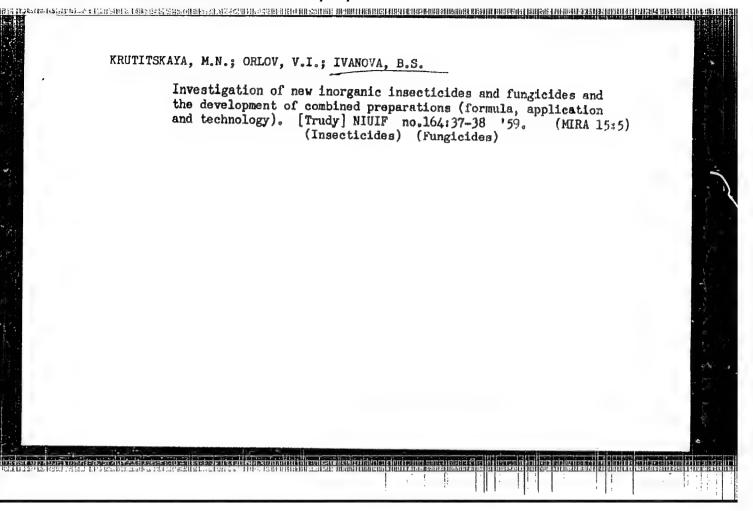
ERUTITSKAYA, M.H., ORLOV, V.I., IVANOVA, B.S., AIDERYEVA, Ye.I.,
GOLYSHIN, N.M., ZUBOV, M.F.

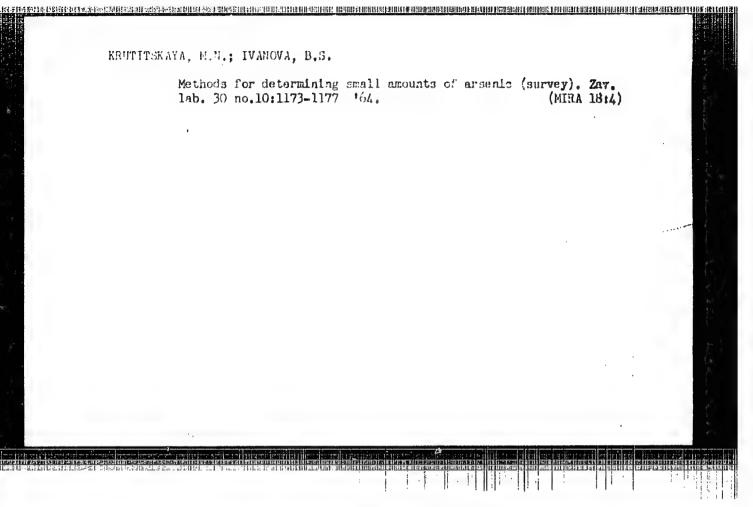
Investigation of zinc subchromates as new fungicides for the
treatment of green plants and seeds. [Trudy] NIUIF no.167:173-185

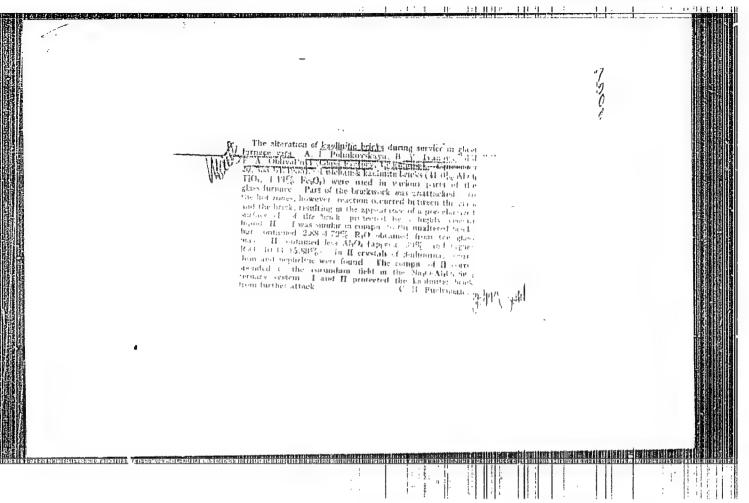
'60. (MIRA 13:8)

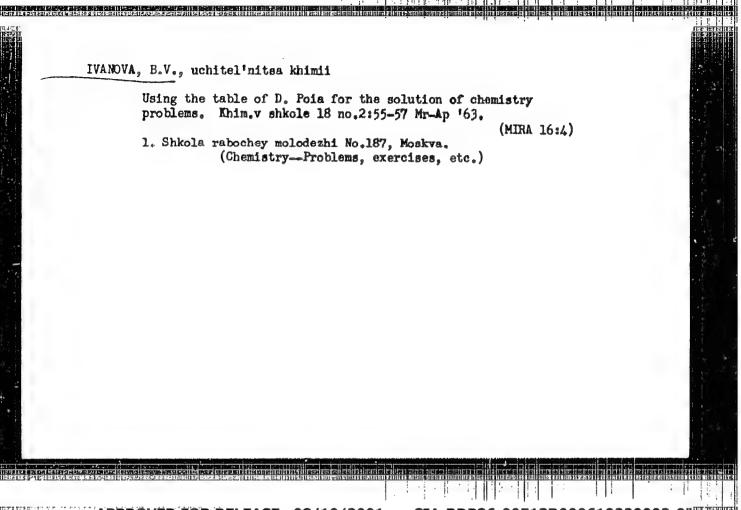
(Zinc chromates) (Fungicides)











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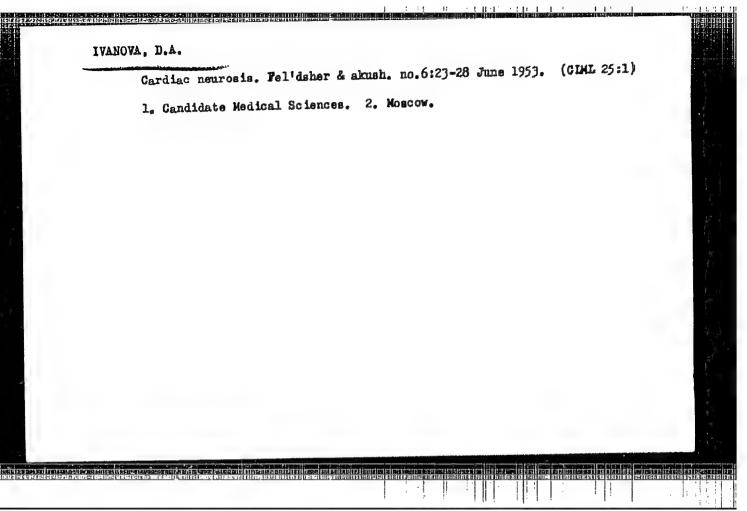
EULGARIA/Chemical Technology. Pharmaceuticals. Vitamins. Antibiotics. Abs Jour: Ref Zhur-Khim., No 24, 1958, 82683. Author : Stefanova, M., Ivanova, D., Donev, H., Koen, I. Inst : The Relationship Between the Efficiency of an Active Title Principle and the Method of Drying a Plant Raw Material. Orig Pub: Sb. tr. Vissh. med. in-t-Plovdiv, 1955, (1957), 10, 165-172. Abstract: The investigation for the determination of the optimum condition for vacuum drying medicinal herb by several laboratory methods in regard to the activity of the active principle was carried out. The drawings of the experimental set-up and a list of the results from determinations and the pharmaceutical investiga-: 1/2 Card

IVANCVA, D. A.; BRAGIN, Yu. V.

Aneurism

Clinical picture of dissecting aneurysm of the aorta. Terap. arkh. 24 No. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 1957, Uncl.

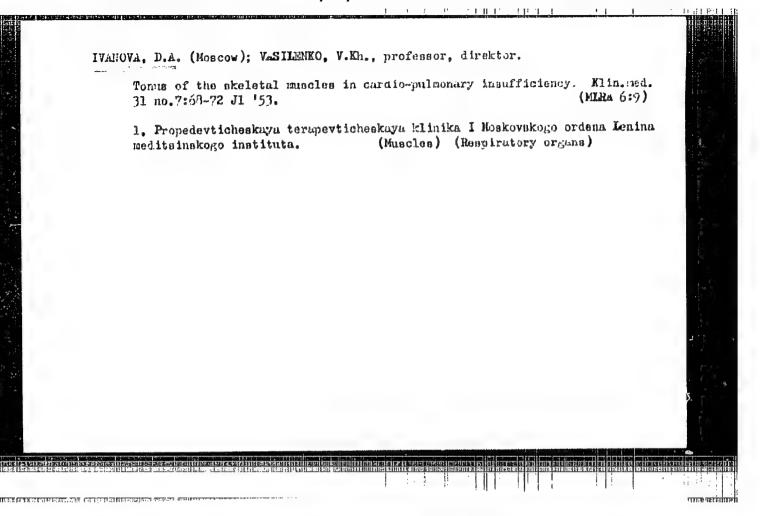


IVANOVA, D.A.; VASILENKO, V.Kh., professor, deystvitel'nyy chlen Akademii meditsinskikh nauk SSSB, direktor.

Glinical and pathologicoanatomic picture in antifreeze poisoning. Terap. arkh. 25 no.3:67-76 My-Je '53.

1. Propedevticheskaya terapevticheskaya klinika I Moskovskogo ordena Lenina meditsinskogo instituta.

(Antifreeze solutions--Physiological effect) (Poisons)



BRONSKI. V., dots.; TABAKOVA, M.; IVANOVA, D.

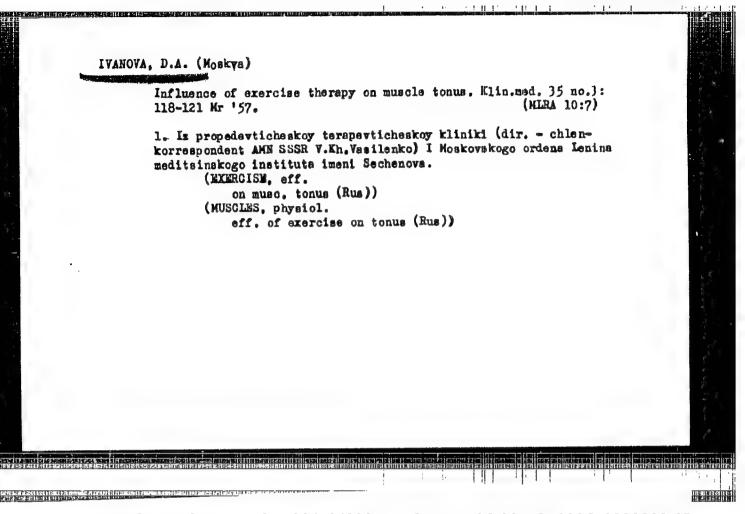
Photometric method of determination of srythrocyte count. Suvrem. med., Sofia 5 no.3:84-89 1954.

1. Ix Instituts po meditsinska fizika pri Meditsinskats akademia I.F.Pavlov, Plovdiv. (ERTHRECTES, count, photometric)

Tona

IVANOVA, D. A. Doc Med Sci -- (diss) "Data on the condition of the tonus of skeletal muscles during chronic insufficiency of blood circulation and certain other diseases." Mos, 1957. 19 pp 21 cm. (1st Mos Order of Lenin Med Inst im I. M. Sechenov), 200 copies. (KL, 15-57, 107)

-37-



CIA-RDP86-00513R000619220002-9 "APPROVED FOR RELEASE: 08/10/2001

USSR / Human and Animal Physiology (Normal and Pathological). Neuromuscular Physiology

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 97820

Author : Ivanova, D. A.

: Not given Inst

: On the Influence of Cordiamine and Phenamine on the Striated Muscle Tonus Title

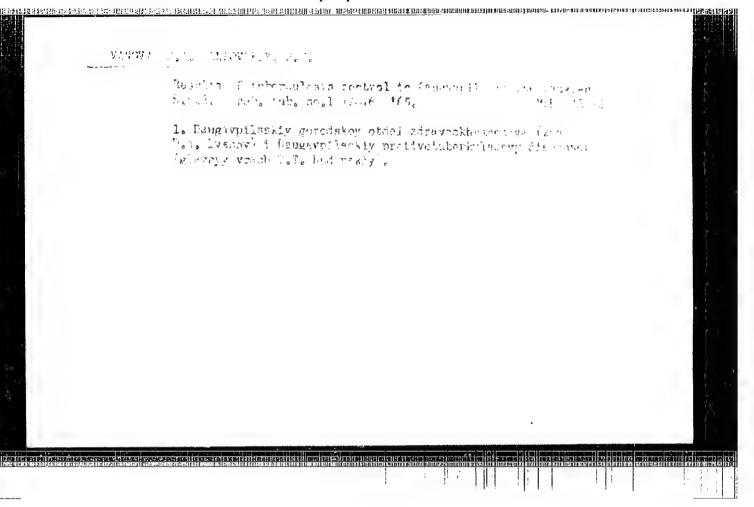
Orig Pub: Klinich. meditsina, 1958, 36, No 1, 85-91

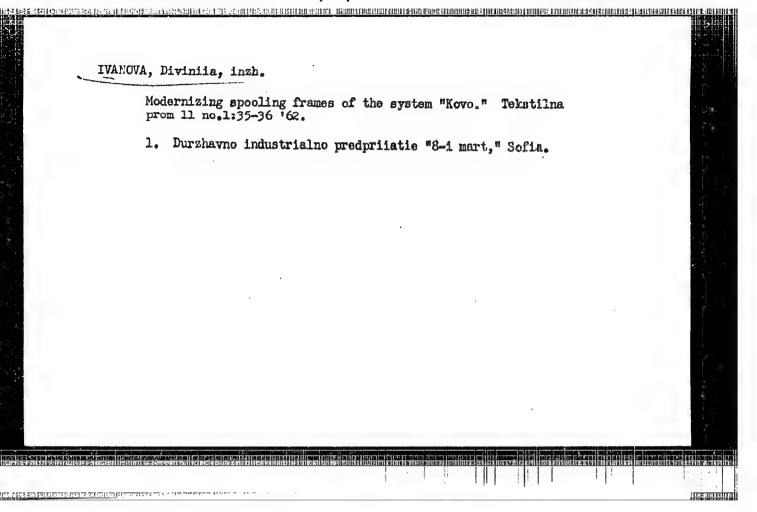
Abstract: The tonus of skeletal muscles in prlonged application of cordiamine (I; intramuscular injection of 2 ml of 25-percent solution--single dose) increased significantly (by 20 millimeters of water column and more); only in patients with severe insufficancy of blood circulation did the tonus increase in-

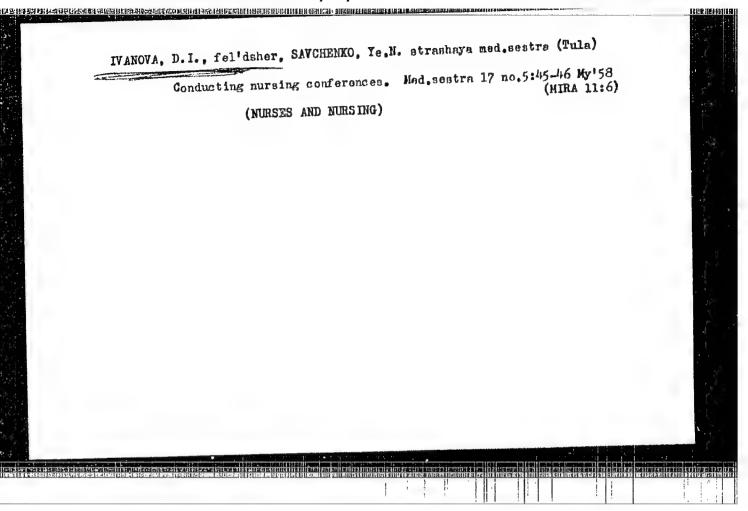
Card 1/2 Proposedentic Therapy Clinice, I morow OL Mer Inst

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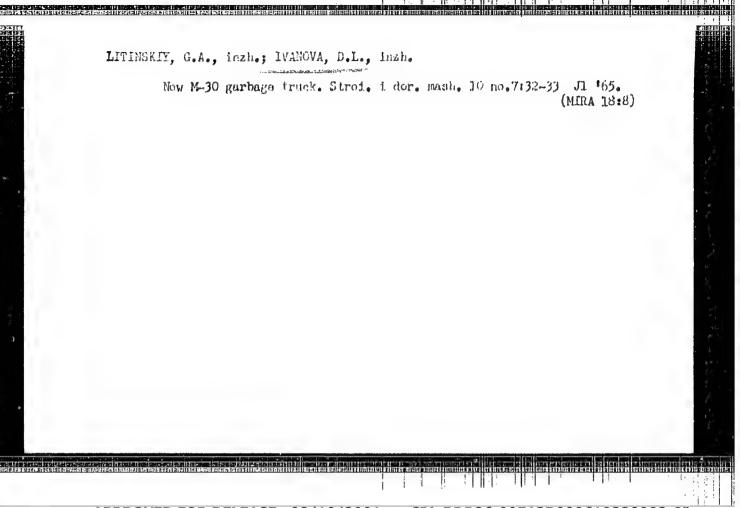


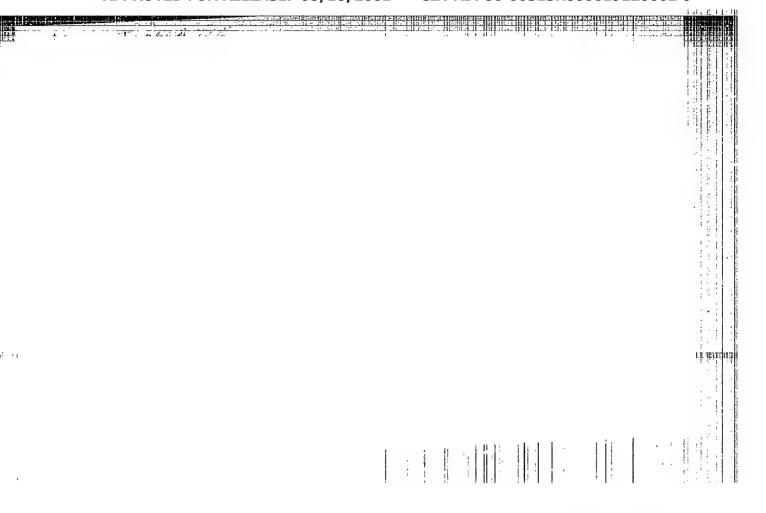


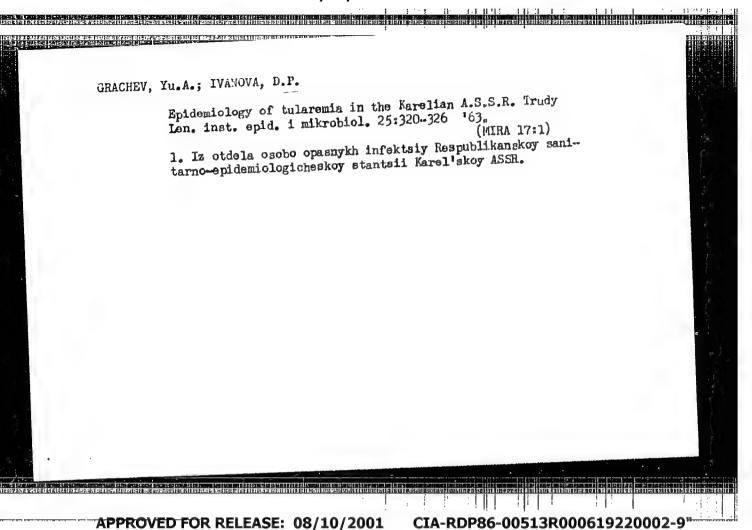
diseases other than fusospirillary infection and rapid determination of the wound flora, eliminating wound exudate by Pokrovskaya's method enables a infective agent. Cytographic investigation of synergetic gangrene to determine the specific attaches to study of bacterial flora in cases of USSR/Medicine - Gangrene permitting specific treatment to be prescribed in mind possibility of progressive skin gangrene fresh wound or scar tissue, necessary to bear in Fusospirillary gangrene is rare. Describes two cases. Concludes that, in necrotic infection of (fusospirillery or synergetic). With Hosp, 31 pp Subouteneous Interstitial Tissue, " Capt D. Eh. Ivanova, Med Corps, Maj Ivanov, Ye. K., Med Corps, WSR/Hedicine - Gangrene Ptiology of Progressive Gangrenes of the Skin and "Significance of Fuscspirillary Infection in the "Enirurgiya" No 11 Medicine - Infection Discusses use of salvarsan and sulfamides. (Contd) Great interest 18/49130 18/49130 BOT 48 BOY 48

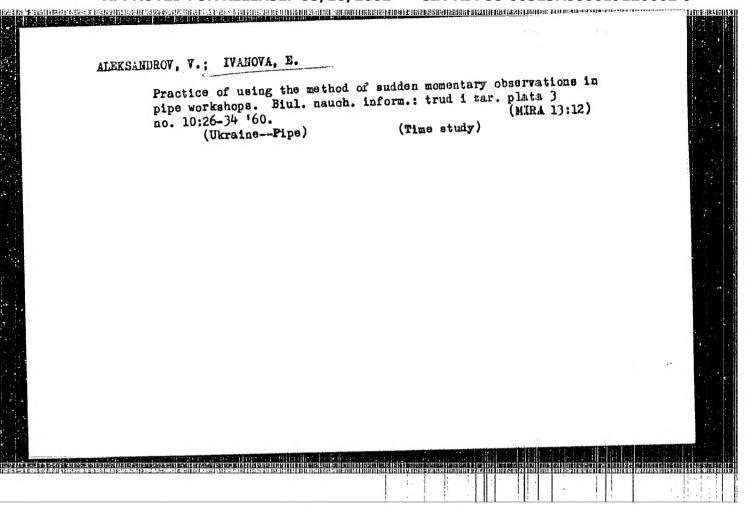
APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220002-9"









IVALOMA, El.
Schutzy: Bulgaria

Anairale Degrees: MD, Neurologist

Acciviation: Senior Scientific Collaborator at the Scientific Research Institute for Health Resort Study, Balneology, and Physiotherapy (Nauchno-Izsledovatelski Institut po Kurortologiya, Balneologiya i Fizioterapiya, NIIKF)

tran:
Source: Sofia, Priroda, No 1, Jan/Feb 61, pp 42-46
Data: "Sleep."

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619220002-9"

THE RELIGION

